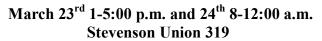


The National Park Service Inventory and Monitoring Program and Southern Oregon University Present a

Remote Sensing Open Discussion Workshop





Workshop Agenda

Wednesday p.m.

- 1-1:10 Welcome to SOU Daniel Sarr, National Park Service (NPS) and Greg Jones, Southern Oregon University (SOU)
- 1:10-1:20 Introductions and Goals of the Workshop Bob Truitt, NPS
- 1:20-1:35 Overview of Klamath Network Parks Andrew Duff, SOU
- 1:35-1:55 Introduction to Remote Sensing Robert Kennedy, U.S Forest Service (USFS)
- 1:55-2:15 Overview of Remote Sensor Types Andrew Duff
- 2:15-5:00 Applications of Remote Sensing
 - 2:15-2:35 Bureau of Land Management (BLM) Vegetation Mapping Peder Nelson, SOU
 - 2:35-2:55 NPS Vegetation Mapping and Lessons Learned Chris Lea, NPS
- 2:55-3:15 Break
 - 3:15-3:35 Studying Change Detection using Landsat imagery in the North Coast and Cascades Network Robert Kennedy
 - 3:35-3:55 Specific Forestry Applications of Light Detection and Ranging (LiDAR) Vivian Queija, United States Geological Survey (USGS)
 - 3:55-4:15 Using LiDAR to Create Bare Earth Models and Current Orthoimagery Projects Underway Craig Dalby, NPS

- 4:15-4:35 Remote Sensing in Fire Management Tim Bradley, NPS
- 4:35-4:55 Remote Sensing in Emergency Wildfire Mapping and Post-Fire Recovery Monitoring Annette Parsons, BLM/USFS
- 4:55-5:00 Closing comments for the day Bob Truitt, NPS

Thursday a.m.

8:00 am - Start second day

- 8:05-8:25 Oregon State Orthoimagery Framework Program Nancy Tubbs, USGS
- 8:25-8:45 GIS/RS Overview and Specific Applications in the BLM Ed Reilly, BLM
- 8:45-9:05 Using Thermal Infrared Imagery to Quantify Coho Salmon Habitat Vicki Osaki, NPS
- 9:05-9:25 Cooperative Agreements, Coordination, Partnerships, and Agreements Nancy Tubbs
- 9:25-9:40 Existing RS Data for the Klamath Network Andrew Duff
- 9:40-10:00 How NPS networks in phase III of their Inventory and Monitoring Program have used RS Daniel Sarr and Dennis Odion, NPS

10:00-10:20 Break

10:20-12:00 Breakout groups and parameter handout - All

Park groups consisting of park representatives and RS experts work on parameter handout for each park. A designated group leader presents results to everyone.

12:00-1:00 Lunch

1:00-5:00 Data Management/GIS Meeting (not part of the RS workshop)